## FIG. 1

VOLUME & FILE USED BLOCK #3 USED BLOCK	<pre> USED BLOCK #2  </pre>	
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**VOLUME SPACE** 

FIG. 2

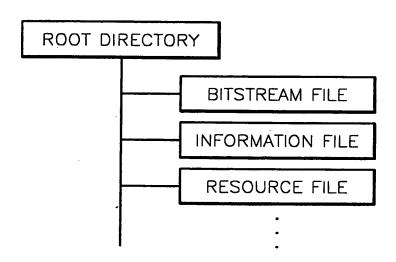


FIG. 3

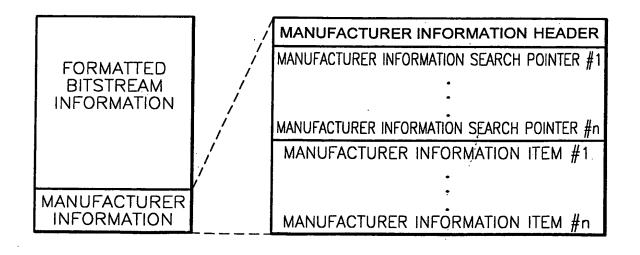


FIG. 4

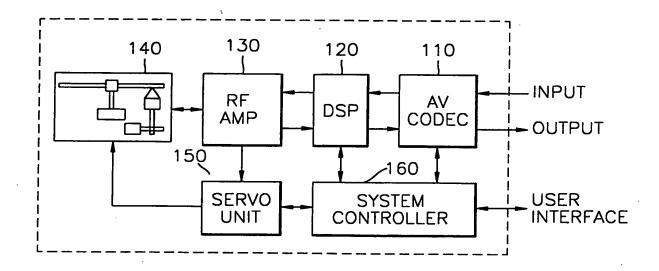


FIG. 5

MNFI_NS	NUMBER OF MANUFACTURER INFORMATION
LAST_MN	MANUFACTURER'S CODE WHICH LAST MODIFIED AV CONTENTS
LAST_PROD	PRODUCT'S CODE WHICH LAST MODIFIED AV CONTENTS
OP_CD	OPERATION CODE

## FIG. 6

MNFI NS  MNFIT EA  LAST MN  LAST PROD  MANUFACTURER'S CODE  MANUFACTURER'S CODE  MANUFACTURER'S CODE	CONTENTS	MIIMBER OF RYTES
A B D D D D D D D D D D D D D D D D D D		NUMBER OF BILLS
A 00D	IUMBER OF MANUFACTURER'S INFORMATION	1 BYTE
00	MNFIT	4 BYTES
00	MANUFACTURER'S CODE WHICH LAST MODIFIED AV CONTENTS	32 BYTES
	PRODUCT'S CODE WHICH LAST MODIFIED AV CONTENT	32 BYTES
	CODE	2xmnfi ns bytes
PROD CD PRODUCT'S CODE		2XMNFI NS BYTES
FILE NAME EXCLUSIVE FILE FOR II	XCLUSIVE FILE FOR INDIVIDUAL INFORMATION	12xmnfi ns Bytes
REC_TM RECORDED TIME		8xMNFI NS BYTES

## FIG. 7

	CONTENTS	NUMBER OF BYTES
MNFI_SA	START ADDRESS OF MNF	2 BYTES

## FIG. 8

	CONTENTS	NUMBER OF BYTES
MNFI	MANUFACTURER'S INFORMATION	VARIABLE LENGTH BYTES